

Try Making Your Own Cough Remedy

You can save about \$2 and have a better remedy than the ready-made kind. Easily done.

If you combined the curative properties of every known "readymade" cough remedy, you would hardly have in them all the curative power that lies in this simple "home-made" cough syrup which takes only a few minutes to prepare.

Get from any druggist 2½ ounces of Pinex (60 cents) worth pour it into a pint bottle and fill the bottle with plain granulated sugar syrup. The total cost is about 65 cents and gives you a full pint of really better cough syrup than you could buy readymade for \$2.50. Tastes pleasant and never spoils.

This Pinex and sugar syrup preparation gets right at the cause of a cough and gives almost immediate relief.

A day's use will usually overcome the ordinary cough and for bronchitis, croup, whooping cough and bronchial asthma there is nothing better.

Pinex is a most valuable concentrated compound of genuine Norway pine extract, and has been used for generations to break up severe coughs.

To avoid disappointment, be sure to ask your druggist for "2½ ounces of Pinex" with full directions, and don't accept anything else. A guarantee of absolute satisfaction or money promptly refunded goes with this preparation.

The Pinex Co., Ft. Wayne, Ind.

Our Specialties

Painting
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Geo. Plitt Co., Inc. 1225 14th St. Phone M. 4224-S.

MUSTEROLE—QUICK RELIEF! NO BLISTER!

Soothes and Relieves Like a Mustard Plaster Without the Burn or Sting.

Musterole is a clean, white ointment, made with the oil of mustard. It does all the work of the old-fashioned mustard plaster—does it better and does not blister. You do not have to bother with a cloth. You simply rub it on—and usually the pain is gone!

Many doctors and nurses use Musterole and recommend it to their patients.

They will gladly tell you what relief it gives from sore throat, bronchitis, croup, stiff neck, asthma, neuralgia, congestion, pleurisy, rheumatism, lumbago, pains and aches of the back and joints, sprains, sore muscles, bruises, chilblains, frost-bites, colds of the chest (it often prevents pneumonia).

20c and 60c jars; hospital size, \$2.50.

Just Arrived
Gas Heating Stoves
Oil Heating Stoves
C. MUDDIMAN & CO.
616 on 12 St. 1204 on G St.
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TO BUILD UP both the flesh and strength of pale, puny, scrofulous children, for young or old people, get Dr. Pierce's Golden Medical Discovery. It's the best thing known for a wasted body and a weakened system. It thoroughly purifies the blood, enriches it and makes effective every natural means of cleansing, repairing and nourishing the system.

In recovering from fever, pneumonia or other debilitating diseases, nothing can equal it as an appetizing, restorative tonic to bring back health and vigor. Always benefits in nervous and general debility. Sold in tablet or liquid form. Tablets, 60c.

Purify and rid your blood of the poisons that make it easy for disease to fasten its hold.

Doctor Pierce's Tablets were first put in ready-to-use form nearly fifty years ago, and will always relieve the inactive liver and biliousness. Insist on getting Doctor Pierce's Pleasant Pellets—there is none so good.

Old Gold and Diamonds
—are needed in our Manufacturing Department. We will pay cash or exchange them for other merchandise.

We are especially in need of Diamonds. If you wish to dispose of yours to the best advantage see us.

Adolph Kahn, 935 F St.

NANKIN
American and Chinese Cafe
A quiet place where you can rest while you enjoy your favorite dishes, Chinese or American.
Upstairs, 519 9th st. n.w.

A BAD COUGH
is risky to neglect. Take it in hand, and safeguard your health by promptly taking

PISO'S

GEN. LITTELL GOES TO THE RETIRED LIST

Officer Who Had Charge of Cantonments Construction Throughout the Country.

Believed by Lieut. Col. Marshall.

Gen. Littell already has been relieved in charge of the cantonment division by Lieut. Col. Marshall, who was taken into the Quartermaster Corps to assist in cantonment construction because of his practical experience in similar construction work in civil life. The cantonment division, which formerly was attached to the office of the quartermaster general of the Army, has been transferred to the office of the assistant secretary of war. Its future status will be that of a separate division of the general staff.

Of Interest to Women

IMPORTANCE OF COLOR IN FASHIONS

BY ANNE RITTENHOUSE.

Special Correspondence of The Star.

NEW YORK, February 18.—A letter from Paris says that the white collar has given way to a colored one. Gowns

met with approval in France, although it is still a question in abeyance over here. The prophecy is that America will take to the collar with eagerness. We like gingham. Whenever we get a chance to wear it, we rush in and almost spoil it by overpopularity.

For those who do not like the all-ingham collars, there will be nainsook, organdy and heavy flit lace ones edged with broad bands of gingham.

In regard to shape there appears to be a boycott against the sailor collar. The flat, rollover collar is also second-class. What is known as the eton shape is in high fashion and the modified fichu is its rival.

Two seasons ago Paquin brought out the stiff, starched, white linen collar worn by the Eton schoolboys, finished in front with a black satin tie, and America has taken it up two years late, as if it were a new fashion.

Those who do not care for such severity at the neck prefer the same shape made in organdy, French nainsook and muslin, edged with frills of itself.

There are high, rolling collars that do not cling to the neck, but stand a bit away from it in a rather graceful manner. These are made of embroidered swiss with a deep edge of real val or flit lace, and there are boys' collars in every color of organdy, which have jabots attached to them and are worn with dark suits. Always with the collar go the cuffs.

The Colored Blouse.

France also shows the way in the use of a blouse that is not entirely white. We have had the colored, belted blouses for two years and we have had these with tailored ones of muslin and softer ones of flit lace; but the new blouse is of plain fabric, with a thick quality which the French like and which wears better than muslin.

The sketch shows a blouse of blue and white checked chiffon, edged with a deep edge of real val or flit lace, and there are boys' collars in every color of organdy, which have jabots attached to them and are worn with dark suits. Always with the collar go the cuffs.

There is not as much tendency to use the solid colored blouse in opposition to the coat and skirt as there is to play up the fabric with a white foundation and a colored design.

The gingham and calico blouses that are worn on the outside of the skirt for the mornings and for sports, but the gingham is repeated in voile and this tough chiffon for the best coat suits.

The Gingham Collar.

The use of brilliantly striped and checked gingham for entire collars has

AMERICAN DELIVERS WAR ADDRESS IN ROME

La Guardia Stirs Audience, Answering Questions on Return From French Front—Others Present.

ROME, February 18.—Fiorella P. la Guardia, representative in Congress from New York and a captain in the American flying corps, delivered a stirring address on the war to an enthusiastic audience at the Theatre Argentina last night.

The meeting was under the auspices of the Colonial Institute. It was the first meeting since the war began in which the doors of that organization were thrown open to the public.

Representative La Guardia had just returned from the French front and made his return the occasion for accepting the traditional "Roman challenge" to answer all questions regarding the war. His remarks took the form of an analysis of President Wilson's war messages, pointing out their perfect sequence in developing his original idea of achieving a really permanent peace—of conducting a war against war.

His words brought about an enthusiastic demonstration in favor of America amidst frantic cries of "Viva Wilson!" "Viva America!"

The meeting was presided over by Deputy Arton, president of the colonial institute. Those present included the mayor of Rome, Prince Prospero Colonna, members of the cabinet, senators and deputies; Maj. Ryan, commander of the American flying corps at Foggia; several American aviators, the entire staff of the American Red Cross in Rome and Thomas Nelson Page, the American ambassador, and the staff of the embassy.

FOR INDIAN HEAD ROAD.

Secretary Daniels Asks House to Appropriates \$360,000 for Work.

An appropriation of \$360,000 to build a railroad from Washington to the naval proving ground at Indian Head was asked of the House yesterday by Secretary of the Navy Daniels.

The item was included in supplemental estimates for the Navy sent to the Capitol by the Secretary.

Philipp Favors Lenroot for Senate.

MADISON, Wis., February 13.—Representative Irwin L. Lenroot of Superior has been declared by Gov. Philipp to be his choice for United States senator to succeed the late Senator Paul Hasting, in event the legislature which meets in special session today gives him the power of appointment.

There are Teas that are cheaper in cash cost than

SALADA in cup value—and, after all, it's FLAVOUR that counts.

but there are none that can equal

SALADA in cup value—and, after all, it's FLAVOUR that counts.

VENUS PENCILS

FOR both writing and drawing you need VENUS Pencils—the standard of the world for quality.

VENUS is the choice of engineers, designers, draftsmen, stenographers, artists, army and navy officers, executives, authors—and of all who demand pencil PERFECTION.

2 Black, 2 Blue, 2 Red, 2 Green, 2 Yellow, 2 White, 2 Gold, 2 Silver, 2 Bronze, 2 Copper, 2 Nickel, 2 Platinum, 2 Steel, 2 Iron, 2 Lead, 2 Tin, 2 Zinc, 2 Aluminum, 2 Magnesium, 2 Calcium, 2 Sodium, 2 Potassium, 2 Lithium, 2 Barium, 2 Strontium, 2 Bismuth, 2 Antimony, 2 Arsenic, 2 Tellurium, 2 Selenium, 2 Manganese, 2 Chromium, 2 Vanadium, 2 Niobium, 2 Tantalum, 2 Zirconium, 2 Hafnium, 2 Rhenium, 2 Iridium, 2 Osmium, 2 Platinum, 2 Gold, 2 Silver, 2 Copper, 2 Nickel, 2 Iron, 2 Lead, 2 Tin, 2 Zinc, 2 Aluminum, 2 Magnesium, 2 Calcium, 2 Sodium, 2 Potassium, 2 Lithium, 2 Barium, 2 Strontium, 2 Bismuth, 2 Antimony, 2 Arsenic, 2 Tellurium, 2 Selenium, 2 Manganese, 2 Chromium, 2 Vanadium, 2 Niobium, 2 Tantalum, 2 Zirconium, 2 Hafnium, 2 Rhenium, 2 Iridium, 2 Osmium, 2 Platinum, 2 Gold, 2 Silver, 2 Copper, 2 Nickel, 2 Iron, 2 Lead, 2 Tin, 2 Zinc, 2 Aluminum, 2 Magnesium, 2 Calcium, 2 Sodium, 2 Potassium, 2 Lithium, 2 Barium, 2 Strontium, 2 Bismuth, 2 Antimony, 2 Arsenic, 2 Tellurium, 2 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